

Amendments to the Specification:

Please replace paragraph [0013] with the following rewritten paragraph:

[0013] In one embodiment of the claimed subject matter, a tunable laser may comprise a laser source, such as laser source 102 of FIG. 1, for example, although the claimed subject matter is not limited to just a laser source for a holographic data storage system, for example. A laser source, for example, may be used in one or more scientific, industrial and/or medical applications, as stated previously. It is desirable to note that embodiments of a tunable laser in accordance with the claimed subject matter may have numerous applications, and the claimed subject matter is intended to include any presently known or later discovered application of a tunable laser. In at least one embodiment of a tunable laser, a laser cavity is incorporated which utilizes a multiple mirror design, such as in a frequency doubled configuration, which, in this context, refers generally to a laser cavity configuration wherein a laser source may pass through one or more components such as a crystal, resulting in a laser output frequency of approximately double the original laser source, as just an example. For example, in one particular type of frequency doubled configuration, a laser cavity comprises a plurality of mirrors arranged substantially in a folded linear cavity lambda configuration, which is a physical (standing wave) configuration of mirrors comprising three or more mirrors, wherein at least two of the mirrors are arranged at approximately equal and approximately opposite angles and approximately equidistant from at least a third mirror. A laser cavity having a folded linear cavity lambda configuration is illustrated in FIG. 2 and explained in more detail hereinafter.